

QUERY CONTROL FORM		RTIS USE ONLY	
Application No.	09785514	Prepared by	ewc
Examiner-GAU	Fredman	Date	1/14/03
	1634	No. of queries	- 2 -
		Tracking Number	05873027
		Week Date	12/08/03
			IFW

JACKET			
a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. PTO-1449
b. Applicant(s)	g. Disclaimer	l. Print Fig.	q. PTOL-85b
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other

SPECIFICATION	
a. Page Missing	
b. Text Continuity	
c. Holes through Data	
d. Other Missing Text	
e. Illegible Text	
f. Duplicate Text	
g. Brief Description	
h. Sequence Listing	
i. Appendix	
j. Amendments	
k. Other	
CLAIMS	
a. Claim(s) Missing	
b. Improper Dependency	
c. Duplicate Numbers	
d. Incorrect Numbering	
e. Index Disagrees	
f. Punctuation	
g. Amendments	
h. Bracketing	
i. Missing Text	
j. Duplicate Text	
k. Other	

MESSAGE

① Claim 6 (original 19) depends on claims 17, 18 or 19 original 30, 31, 32,

② Claim 20 (original 33) depends on multiple claims.



Please advise
Thank you
ewc

RESPONSE

① Corrected numbering

② Changed "and" to "or"

initials *ewc*

Issue Classification  	Application N .	Applicant(s)	
	09/785,514	FAN	
	Examiner	Art Unit	
	ARUN CHAKRABARTI	1634	

ISSUE CLASSIFICATION										
ORIGINAL				CROSS REFERENCE(S)						
CLASS	SUBCLASS			CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)					
435	6			435	320.1	252.8	174	183		
INTERNATIONAL CLASSIFICATION				382	129	133	153	173	286	291
C	1	2	Q	1/68	702	19	22			
C	1	2	N	15/00	935	10	24	72		
C	1	2	N	15/83	536	22.1				
C	1	2	N	1/20						
C	0	7	H	21/04						
<i>Arum K. Chakrabarti</i> ARUN CHAKRABARTI 10/7/03 (Assistant Examiner) (Date)				<i>Jeffrey Fredman</i> JEFFREY FREDMAN PRIMARY EXAMINER 10/7/03 (Primary Examiner) (Date)				Total Claims Allowed: 21 O.G. Print Claim(s) 1 O.G. Print Fig. None		

<input type="checkbox"/> Claims renumbered in the same order as presented by applicant				<input type="checkbox"/> CPA				<input type="checkbox"/> T.D.				<input type="checkbox"/> R.1.47			
Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original
	1	7	31		61		91		121		151		181		
	2	8	32		62		92		122		152		182		
	3	20	33		63		93		123		153		183		
	4	21	34		64		94		124		154		184		
	5		35		65		95		125		155		185		
	6		36		66		96		126		156		186		
	7		37		67		97		127		157		187		
	8		38		68		98		128		158		188		
	9		39		69		99		129		159		189		
	10		40		70		100		130		160		190		
	11		41		71		101		131		161		191		
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2	15		45		75		105		135		165		195		
3	16		46		76		106		136		166		196		
4	17		47		77		107		137		167		197		
5	18		48		78		108		138		168		198		
6	19		49		79		109		139		169		199		
7	20		50		80		110		140		170		200		
8	21		51		81		111		141		171		201		
9	22		52		82		112		142		172		202		
10	23		53		83		113		143		173		203		
11	24		54		84		114		144		174		204		
12	25		55		85		115		145		175		205		
13	26		56		86		116		146		176		206		
14	27		57		87		117		147		177		207		
15	28		58		88		118		148		178		208		
16	29		59		89		119		149		179		209		
17	30		60		90		120		150		180		210		

Shantanu Das 10/26/03

Art Unit: 1634

29. (Previously presented) The method according to claim 14, 21, or 23 further comprising contacting said microspheres with decoder binding ligands, wherein the microspheres of each subpopulation comprises an identifier binding ligand that will bind a decoder binding ligand for identification and elucidation of said target analyte.

30. (Previously presented) The method according to claim 14, wherein said target analytes comprise target sequences.

31. (Previously presented) The method according to claim 30, wherein said target sequences comprise target nucleic acids.

32. (Previously presented) The method according to claim 31, wherein said target nucleic acids comprise target genomic DNA.

33. (Previously presented) The method according to claim 21 ^{or} ~~and~~ 23, wherein said target sequences comprise target nucleic acids.

34. (Previously presented) The method according to claim 33, wherein said target nucleic acids comprise target genomic DNA.